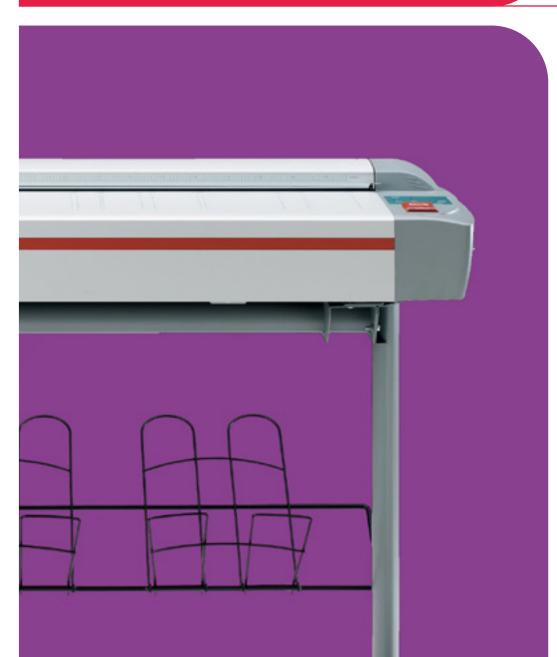


Océ CS4300 scanner series

Capture and share your vision

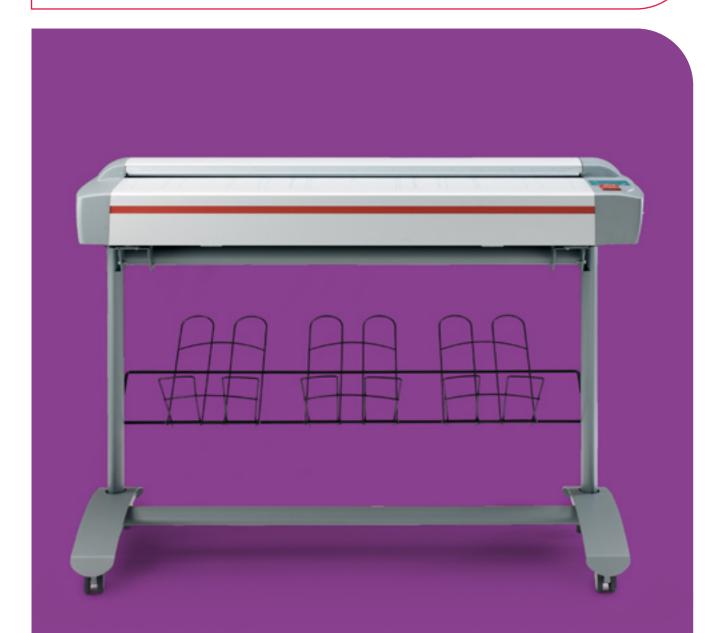




Advanced, versatile, wide format color scanners

- When high quality counts
- Professional results the easy way
- Versatility and variety
- Sustainable and compliant

Capture and share your vision



Océ CS4300 scanner series Advanced, versatile, wide format color scanners



The Océ CS4300 series is designed for professionals who want a high quality color scanner that can capture their ideas and share them with colleagues. Advanced technology makes these scanners versatile enough for a wide range of users and applications.

Advanced, versatile, wide format color scanners



When high quality counts

The Océ CS4300 series offers high quality scanning capability at an affordable price. 600 × 600 dpi resolution combined with advanced CCD technology delivers an optional interpolated resolution of up to 9600 dpi.

Professional results the easy way

It's easy to get professional results with the Océ CS4300 scanner series. The machines come with Océ Copy Easy. This no-fuss software enables you to get scans right every time. It also upgrades your current Océ printer to a full hybrid system. Optional Océ Color Copy allows you to copy to multiple Océ wide format systems or third-party printers offering one single workflow for all your wide format hard copies.

You can scan and copy in full color or monochrome. And you can even scan rigid originals up to 15 mm thick. With all of this the Océ CS4300 scanner series handles a broad range of applications: 2D and 3D CAD drawings, renderings, posters, photos and much more.



Versatility and variety

The Océ CS4300 scanner series' versatility makes it ideal for a wide variety of users

- Reprographers
- Medium-sized CAD studios and GIS environments
- Architects
- Small display graphics companies
- Central scan and copy environments

Sustainable and compliant

The Océ CS4300 scanner series is energy-efficient, going into sleep mode after a period of inactivity. It also features a standard timer clock that lets you to set power-up and powerdown to meet the demands of your operations.

The Océ CS4300 scanner series is RoHS-compliant, meaning it contains no lead. Océ CS scanners are designed and manufactured to meet the ISO 14001 environmental management standard.

Technical specifications

Technical specification	IS
36 inch model	Océ
Speed 200 dpi turbo mode	
full color	0.9 m
8 bit color	2.25
monochrome	18 m.
Scan modes	Color
	grays
Color space	sRGE
Accuracy	0.1%
Number of CCD cameras	3
Power consumption	180 V
Scan width	36 in
Original width	44 in
Original thickness upto	15 m
Optical resolution	600 ×
Interpolated resolution	1200
(Q upgrade card)	
Technology	CCD
	devic
Original handling	Face
Original release	Front
Stand	Inclu
Supported Operating	Wind
systems	and V
Standard interface	Doub
	xDTI
	Interf
	(Win
	Acqu
Standard accessory	Océ (
	Océ (
	Origi
	Océ (
	USB2
	Main
	inclue
	Océ (
	Océ (
	Scani
	Scani
	Quic
	User
Installation	User
Installation	instal
	and to
	Ca 10
Warm-up time	on th
	temp
	$\frac{7 \text{ sec.}}{11}$
Boot up time	134 ll
Weight excl. stand	55 × 1
Dimensions excl. stand	139 ×
	110V
Power requirements	50/50
Awards	ISO 1

Produced Options cé CS4336 (Q)

) (Charge coupled e) down and back ided dows XP, 2003 server Windows Vista 32 bits ble speed USB2 with R, STI (Still Image face), WIA ndows Image isition), TWAIN CS43xx scanner CS43xx scanner stand inal receiving basket Copy Easy 2 cable, Power Cable ntenance kit, CD des: Copy Easy Color Copy demo ner Agent ner maintenance k reference guide documentation installable, llation guides, CD's ools included o minutes depending ne environment erature bs, 61 kg 19 × 7 inch, 46 × 18 cm //220V/240V 0 HZ 180 W ISO 14001, 2004 Environmental RoHs compliancy Management system European Union Océ Color Copy

Original Receiving Rack

sRGB 0.1% ± 1 pixel 180 W 36 inches 44 inches 15 mm 600 × 600 dpi 1200 dpi (9600 dpi) CCD (Charge coupled device) Face down Front and back Included Windows XP, 2003 server and Windows Vista 32 bits Double speed USB2 with xDTR, STI (Still Image Interface), WIA (Windows Image Acquisition), TWAIN Océ CS43xx scanner Océ CS43xx scanner stand Original receiving basket Océ Copy Easy USB2 cable, Power Cable Maintenance kit, CD includes: Océ Copy Easy Océ Color Copy demo Scanner Agent Scanner maintenance Quick reference guide User documentation User installable, installation guides, CD's and tools included Ca 10 minutes depending on the environment temperature 7 sec. 134 lbs, 61 kg 55 × 19 × 7 inch, 139 × 46 × 18 cm 110V/220V/240V 50/50 HZ 180 W ISO 14001, 2004 Environmental RoHs compliancy Management system European Union Océ Color Copy Original Receiving Rack

Océ CS4342 (Q)S

Océ CS4336 (Q)S

2.25 m/min (4.5 m/min)

4.5 m/min (4.5 m/min)

18 m/min (18 m/min)

grayscale

Color, monochrome and

2.25 m/min (4.5 m/min) 4.5 m/min (4.5 m/min) 18 m/min (18 m/min) Color, monochrome and grayscale sRGB 0.1% ± 1 pixel 4 180 W 42 inches 44 inches 15 mm 600 × 600 dpi 1200 dpi (9600 dpi) CCD (Charge coupled device) Face down Front and back Included

Windows XP, 2003 server and Windows Vista 32 bits Double speed USB2 with xDTR, STI (Still Image Interface), WIA (Windows Image Acquisition), TWAIN Océ CS43xx scanner Océ CS43xx scanner stand Original receiving basket Océ Copy Easy USB2 cable, Power Cable Maintenance kit, CD includes: Océ Copy Easy Océ Color Copy demo Scanner Agent Scanner maintenance Quick reference guide User documentation User installable, installation guides, CD's and tools included Ca 10 minutes depending on the environment temperature 7 sec. 134 lbs, 61 kg 55 × 19 × 7 inch, 139 × 46 × 18 cm 110V/220V/240V 50/50 HZ 180 W ISO 14001, 2004 Environmental RoHs compliancy Management system European Union Océ Color Copy

Original Receiving Rack

Océ CS4354 (Q)S

2.25 m/min (4.5 m/min)
4.5 m/min (4.5 m/min)
18 m/min (18 m/min)
Color, monochrome and
grayscale
sRGB
0.1% ± 1 pixel
4
180 W
54 inches
56 inches
15 mm
508 × 508 dpi
1200 dpi (9600 dpi)

CCD (Charge coupled

device) Face down Front and back Included Windows XP, 2003 server and Windows Vista 32 bits Double speed USB2 with xDTR, STI (Still Image Interface), WIA (Windows Image Acquisition), TWAIN Océ CS43xx scanner Océ CS43xx scanner stand Original receiving basket Océ Copy Easy USB2 cable, Power Cable Maintenance kit, CD includes: Océ Copy Easy Océ Color Copy demo Scanner Agent Scanner maintenance Quick reference guide User documentation User installable, installation guides, CD's and tools included Ca 10 minutes depending on the environment temperature 7 sec. 1274 lbs, 79 kg 67 × 19 × 7 inch 169 × 46 × 18 cm 110V/220V/240V 50/50 HZ 180 W ISO 14001, 2004 Environmental RoHs compliancy Management system European Union Océ Color Copy Original Receiving Rack

Océ Copy Easy color and monochrome copying and scan to file software

Copy features

Direct ready for copying

Automatic scanner detection No closed loop calibration required Scanners, media and printer precalibrated Color and monochrome output, copy & scan to file

Green button color copying

Automatic printer media type detection Automatic printer media width detection Standard copy profiles for Océ media Standard image enhancement for 5 original types

Original size detection Automatic or manual

Instant copying Printing while scanning (set original size manually)

Preview

Preview original Preview effect of original enhancement Preview position on roll media Zoom in/out

Copy area of interest Select copy area with mouse

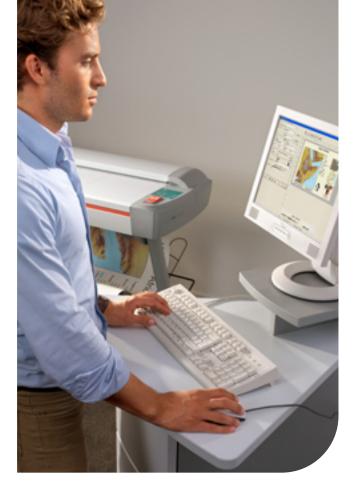
Simple nesting Nest multiple copies of same scan Deskew original Automatic deskew original Original rewind Configurable

Scanning features

Green button color and monochrome scanning Standard image enhancement for 5 original types Automatic file name increment

Supported file formats

BMP, EPS, GIF, HPR, HP-RTL, IFF, JPEG, J2K JPEG2000, PCX, PDF, PDF/A, PNG, PPM, TGA, TIFF, 6RN, DWF



General Operating systems Windows 2000, Windows XP, Vista 32-bit

Minimum platform Intel Pentium IV 2.66 GHz/Atlon, 60 GB hard drive, 1 Gb RAM, Network board 100BaseT

Protection

Connection to CS4100, CS4200 or CS4300 scanner is required

Zooming 1-1000%

Supported printers

Océ TDS300 Océ TDS320 Océ TDS400 Océ TDS450 Océ TCS300 Océ TCS400 Océ TCS500 Océ CS20xx series Océ CS21xx series Océ CS22xx series Océ CS2344 Océ ColorWave600

Beyond the Ordinary





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